

BALDWIN BOX▲LL

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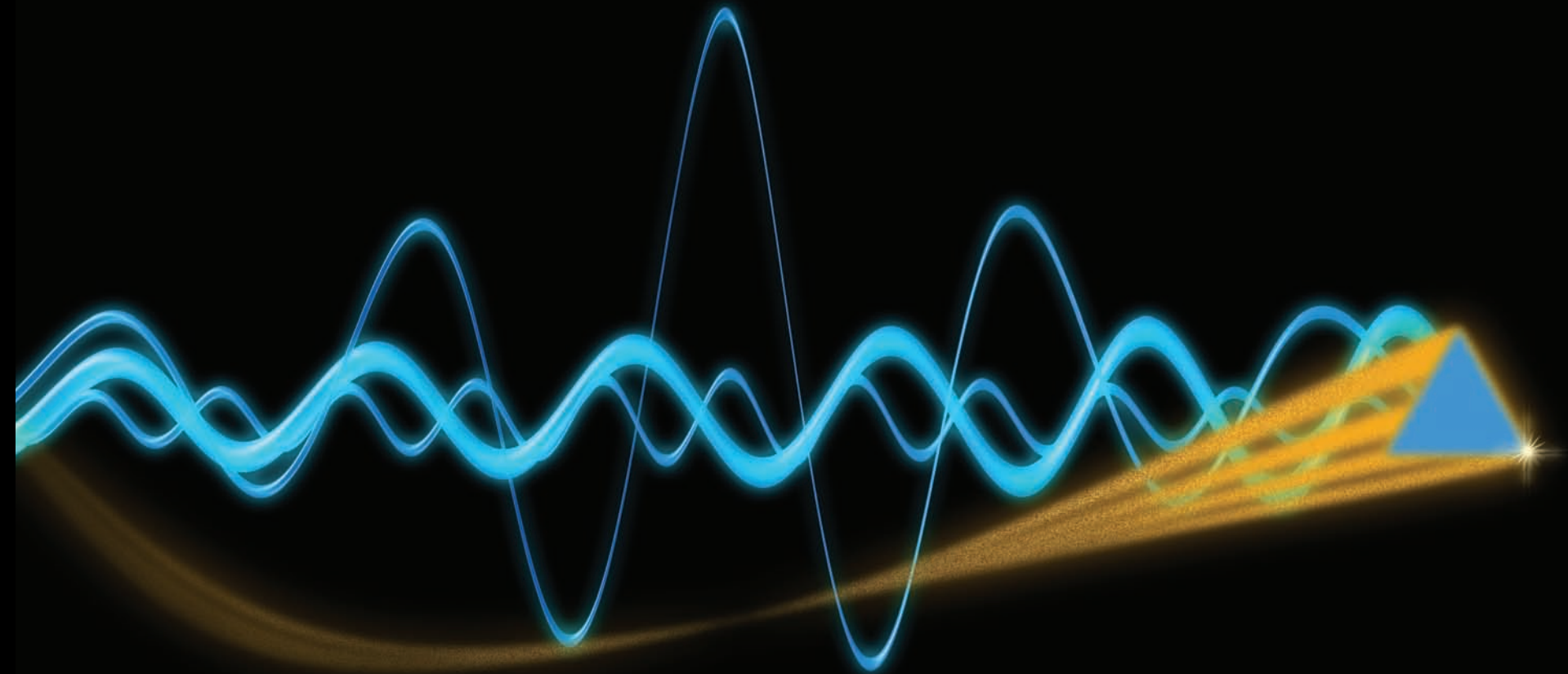
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LEADING THE WAY TO SAFETY

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about us

Formed by Terry Baldwin and Dave Boxall in 1982 to offer industry leading communication solutions.

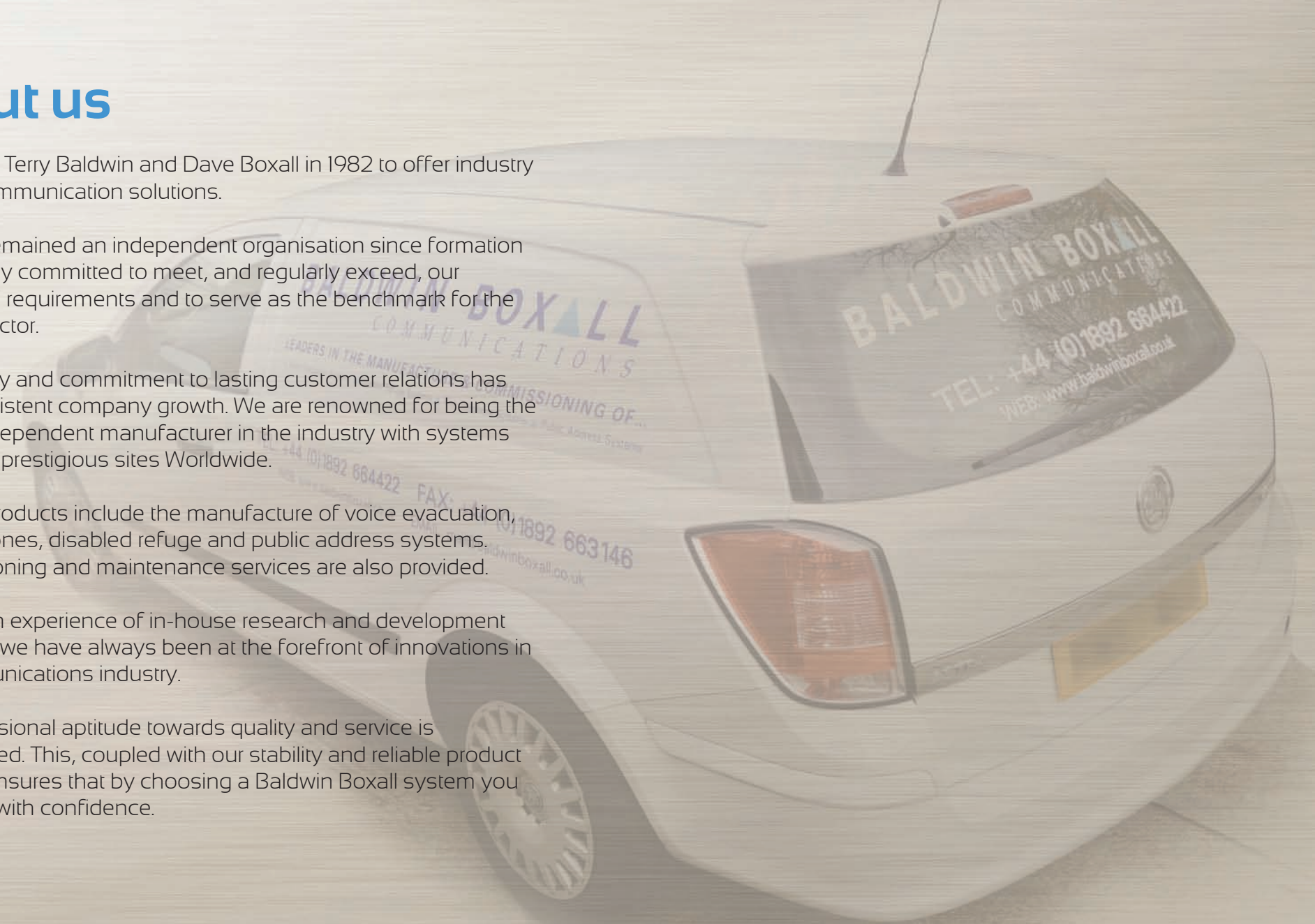
We have remained an independent organisation since formation and are fully committed to meet, and regularly exceed, our customers' requirements and to serve as the benchmark for the industry sector.

Our integrity and commitment to lasting customer relations has led to consistent company growth. We are renowned for being the leading independent manufacturer in the industry with systems installed in prestigious sites Worldwide.

Our core products include the manufacture of voice evacuation, fire telephones, disabled refuge and public address systems. Commissioning and maintenance services are also provided.

Drawing on experience of in-house research and development engineers, we have always been at the forefront of innovations in the communications industry.

Our professional aptitude towards quality and service is unsurpassed. This, coupled with our stability and reliable product portfolio, ensures that by choosing a Baldwin Boxall system you can install with confidence.



what we offer

- Product life cycle support
- Full site survey
- System design and quotation
- Bespoke product design
- Project management
- Factory Acceptance Test (FAT)
- Site Acceptance Test (SAT)
- After sales technical support
- Commissioning
- Maintenance

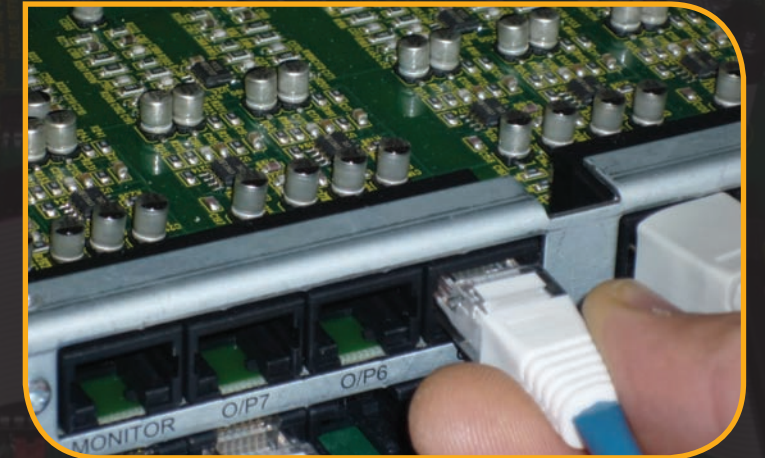
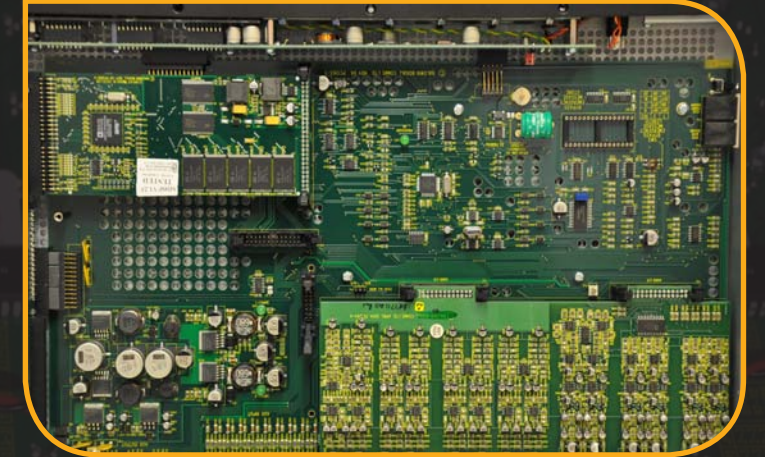


system design

System design is part of our commitment to provide a complete service from the initial planning stage through installation to after-sales technical support.

Our extensive range of standard products has been designed to accommodate most installation requirements. However our experienced design team often cater for projects that require bespoke solutions.

Our willingness to listen to our customers and our ability to supply special 'one-off' products has contributed to our success.



key products

voice evacuation

A comprehensive range of products including:

- VIGIL2 EVAS DSP-controlled routers
- Class D amplifiers and power supplies
- Touchscreen control
- Voice evacuation control microphones
- Fire microphones
- Stylish desk-top microphone ranges
- Digital networking

VIGIL Eclipse

Stand alone, wall-mountable, voice evacuation system.

public address

Adept

Modular public address amplifier.

Mitre

Integrated public address system.



emergency voice communications

OmniCare - loop wired system enabling any combination of remotes, including:

- Disabled refuge, red or stainless steel
- Advance disabled refuge, green
- Fire telephone, red or stainless steel
- Emergency/steward telephone
- Combined disabled refuge and fire telephone
- Disabled toilet alarm

Master control panels are available from 8-128 way, in grey or stainless steel.

disability discrimination act compliance

Disabled toilet alarm kit

A boxed kit providing the solution for single disabled toilet cubicles.

CallCare

A collection of products providing solutions for areas where an emergency response is required, such as disabled toilets, interview rooms, bathroom/shower areas, bedside nurse call and many more.



voice evacuation

Research has proven that in an emergency people will react without confusion or panic if they receive a clear, intelligible message. Bells and sounders only give a warning, they do not indicate the nature of the emergency. Phased evacuation using clear, easily understood, pre-recorded, messages ensures that even untrained personnel are evacuated speedily and efficiently.

Voice alarm/evacuation technology has been born from the public address industry and past regrettable disasters most are familiar with.

A voice alarm is, however, not simply a public address system connected to the fire alarm panel, it is much more. A voice alarm system has to work when needed during an emergency and is, therefore, fully monitored at all times. A combination of clear pre-recorded messages and live announcements (to selected areas) enable a controlled and gradual or 'phased' evacuation.

Each voice alarm system is designed and built specifically for each project, no two systems are identical. Activated automatically by the fire alarm panel during an emergency, the system will, typically, evacuate areas in immediate danger and alert others.

Used on a daily basis for public address, timed spot announcements for advertising or general information and background music, the voice alarm system is not just for use during emergencies.

A Baldwin Boxall voice evacuation system is renowned for its reliability and quality of build.

Benefits of voice alarm

- Phased evacuation
- Multi-lingual digital messaging
- Selectable pre-recorded messages
- Microphone priority handling
- Induction loop
- Public information announcements
- Advertisement injection
- Background music for ambience
- Broadcast of opening/closing times



emergency voice communication

VIGIL OmniCare is the complete Emergency Voice Communication (EVC) system.

Any type of remote (from the list below), in any combination, can be wired in a single loop to a master control panel. The master control panels are available in various sizes in either grey or stainless steel.

- Disabled refuge remotes
- Fire telephones
- Advance disabled refuge remotes
- Emergency/steward telephones
- Combined fire telephones and disabled remotes
- Disabled toilet alarms

All on one system



The Disability Discrimination Act made it the responsibility of all companies, nationwide, to ensure that access to buildings and services is available to everyone - there must be no discrimination.

With access provided for all, provision must be made for safe evacuation in the event of an emergency. In some circumstances, those with physical impairments can be assisted by others - but in many situations this is not suitable or safe.

A solution comes in the form of temporary areas of safety - 'refuge areas'. The person in need of assistance is helped to the closest refuge area and awaits safe evacuation.

Refuge areas must meet certain criteria, these are covered in the British Standard BS9999:2008. As well as describing suitable areas for refuge and type of construction, the Standard specifies the need for two way communication.

Another Standard, BS5839-9:2003, provides the details on the communication system that is needed for a refuge area.

BS8300:2009 describes the type and installation of disabled toilet alarms - covered by our disabled toilet alarm kit, which can form an integral part of a VIGIL OmniCare system.

VIGIL OmniCare complies with BS5839-9:2003 and assists companies with compliance to the BS9999:2008, BS8300:2009 and the DDA.

How can VIGIL OmniCare help you?

- Loop wiring - saves up to 75% on cabling costs.
- Great flexibility - one loop for multiple styles of remote unit.
- Combined units available.
- Follow guidelines of BS5839-9:2003 BS9999:2008 and BS8300:2009.
- Satisfy the requirements of the DDA.
- Assurance of our reputation for quality and support.

Above all - VIGIL OmniCare can help you save life!

Leisure

Museums
Theatres
Hotels
Amusement parks
Zoos

Transportation

Airports
Railway stations
Underground rail
Bus stations
Ports

Stadia

Football
Rugby
Arena
Cricket
Athletic



Retail

Shopping centres
Individual shops
Supermarkets
Department stores

Education

Schools
Colleges
Universities
Accommodation blocks

Public service

Courts
Government buildings
Barracks
Prisons



Healthcare

Hospitals
Surgeries
Residential care homes
Pharmaceutical plant

Industrial

Factories
Power stations
Distribution centres
Warehouses

Commercial

Office premises
Banks
Tower blocks
Factories



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Let VIGIL be the guardian of your assets and use it wherever
quality, reliability and peace of mind are important.

